

STATUS OF THE CLAIMS

1 (currently amended). A DC power source comprising:
a plurality of chambers having walls that are electrically non-conductive;
a liquid within said chambers;
an electrode pair disposed within each of said chambers with no structural member therebetween, one electrode of each pair having a positive electromotive force and the other having a negative electromotive force; and
means for refreshing said liquid.

2 (currently amended). The power source of claim 1 wherein one of said chambers has an entry port for said liquid at one end and an exit port for said liquid at an opposite end, said means for refreshing additionally comprising a valve that is connected to said entry port, said valve being operable to provide a passageway ~~flow of~~ for said liquid through said entry port.

3 (original) The power source of claim 2 additionally comprising means for providing an air tight separation between said exit port and an exterior of said chamber, in an absence of fluid pressure caused by said flow of liquid.

4 (currently amended) The power source of claim 3 wherein said means for providing comprises:

a panel;

a hinge that has two sides that are rotatable with respect to each other, one side of said hinge being connected to said panel and the other side and the other side being connected to said exit port to cause said panel to be movable to cover said exit port and provide the air tight separation.

5 (original). The power source of claim 3 additionally comprising means for discharging from said power source liquid at the exterior of said chamber.

6 (original). The power source of claim 1 wherein said liquid is tap water.

7 (currently amended). The power source of claim 1 wherein said electrodes having said positive and negative electromotive forces ~~force~~ are copper and zinc, respectively.